

Mr. James Shiner
US Army Corps of Engineers
Huntington District
502 8th Street
Huntington, WV 2701

Dear Mr. Shiner:

Our office will no longer be sending gypsy moth traps to Alum Creek, Deer Creek Lake, Delaware Lake, Dillon Lake, Mohawk Dam, North Branch of Kokosing River, and Paint Creek Lake. These sites are located within the Slow-the-Spread (STS) Trapping Program Monitoring and Action Zone. Trapping by our office in the same area is not necessary. For more information regarding the STS Program, please visit <http://www.gmsts.org>.

It is still important for Corps personnel to continue looking for gypsy moth life stages such as larvae, pupae, moths and/or egg masses while performing their normal duties. The GM Digest web page is a good resource for general gypsy moth information, as well as, having publication links that can be helpful in the identification of these life stages. The web address is: <http://www.na.fs.fed.us/fhp/gm/index.shtm>.

Thank you for your past cooperation. If any suspected gypsy moth and/or other forest health pests are detected at these Corps sites or if you have any other questions regarding this letter, please feel free to call Bill Oldland at 304-285-1585.

Sincerely,

ROBERT G. LUECKEL
Field Representative

Forest Health Protection

CC: Joe Williams, Alum Creek
Will Rutter, Deer Creek Lake
Bob Cifranic, Dillon Lake
Patricia Hixon, Paint Creek Lake
Ben O'Dell, Delaware Lake
Susan Maynard, Mohawk Dam & North Branch Kokosing River
Dave Adkins, OHDA
Lisa Bowers, OH DNR

